

**Patient Demographics**

<b>Patient Name</b>	<b>Sex</b>	<b>DOB</b>	<b>Address</b>	<b>Phone</b>
Shockley, Jonathan D	Male	9/27/1978	1000 SUTTER ST RM 123 SAN FRANCISCO CA 94109	415-673-2511 (Home) 415-312-4029 (Mobile) *Preferred*

**Visit Information**

<b>Date &amp; Time</b>	<b>Provider</b>	<b>Department</b>	<b>Encounter #</b>
8/18/2020 9:30 AM	Jenkins, Juliet Alexa Liberty, MD	Neurology 1100 VAN NESS	1043235270

**Procedures**

Jonathan D Shockley (MR# 51861952)

**Procedures Info**

<b>Author</b>	<b>Note Status</b>	<b>Last Update User</b>	<b>Last Update Date/Time</b>
Jenkins, Juliet Alexa Liberty, MD	Signed	Jenkins, Juliet Alexa Liberty, MD	8/18/2020 11:41 AM
<b>Assoc. Orders</b>			
None			

**Procedures**

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**Neurography & Electromyography Report**

<b>Full Name:</b>	Jonathan Shockley	<b>Gender:</b>	male
<b>Patient ID:</b>	51861952	<b>Date of Birth:</b>	9.27.1978
<b>Visit Date:</b>	8.18.2020		
<b>Age:</b>	41		
<b>Examining Physician:</b>	Liberty Jenkins		
<b>Referring Physician:</b>	Frank Valone		

**Clinical Details:** 41 yo with a history of right shoulder and arm burning pain following intense massage. Brief neurological examination demonstrates normal strength, sensation and reflexes. Previous NCS/EMG showed mild bilateral ulnar neuropathies without evidence of

radiculopathy. Referred for NCS/EMG upper extremities but patient requested localised testing predominantly of C5/6 myotome to supplement prior studies.

**Interpretation:** The nerve conduction studies are abnormal.

1. The right ulnar compound motor action potentials (CMAPs) are normal amplitude.
2. The right axillary compound motor action potential (CMAP) is normal.
3. The left axillary compound motor action potential (CMAP) is normal.
4. The right ulnar digital and palmar sensory nerve action potentials (SNAP) are normal amplitude but are mildly slowed.

Needle electromyography (EMG) of select muscles of the right upper extremity, as documented in the table, demonstrated no abnormal spontaneous activity or evidence of chronic denervation, reinnervation or other abnormalities.

**Conclusion:** The neurodiagnostic studies are abnormal. There is a demyelinating ulnar neuropathy at the elbow. This is comparable in severity to that identified in February 2020, possibly a little improved.

There is no evidence of a C5/6 radiculopathy or a lesion of the axillary, musculocutaneous or suprascapular nerves. A lesion proximal to the dorsal root ganglion cannot be excluded on these studies.

Liberty Jenkins, MD  
Neuromuscular Physician

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## Routing History

Routing History Report